HALCYON

Aug. 18-28, 1921

ORIGINAL LOG BOOK OF THE "HALCYON"

UNITED STATES FISH COMMISSION

STATION NUMBERS

Numbers 10563 to 10613

615

DEPARTMENT OF COMMERCE

BUREAU OF FISHERIES

RECORD OF DREDGINGS

Chart No..... Date..... Pub. by .....

615

Station No. 10 5 63 Date: Aug. 18, 21, 191

Hour: . M. to . M.

Position: Lat. 43° 39' Long. 66° 17'

Locality:

Depth: 30 fathoms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

Four hauls were made
with the small sampler

615 Chart No..... Date..... Pub. by.....

Station No. 10564 Date: Aug. 16, 21 191

Hour: . M. to . M.

Position: Lat. 43° 46' Long. 66° 25'

Locality:

Depth: 30 fms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

Two hauls were made

615 Chart No..... Date..... Pub. by.....

Station No. 10565 Date: Aug. 20, 21 191

Hour: . M. to . M.

Position: Lat. 43° 46' Long. 66° 14'

Locality:

Depth: 23 fms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—6314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

Two hauls were made on this Sta.

615 Chart No..... Date..... Pub. by.....

Station No. 10564 Date: Aug 20, 21 191

Hour: . M. to . M.

Position: Lat. 48° 37' Long. 66° 33'

Locality:

Depth: 49 fms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

Two hauls were made on this station

615 Chart No..... Date..... Pub. by.....

Station No. 10567 Date: Aug 20, 21 191

Hour: . M. to . M.

Position: Lat. 43° 31' Long. 66° 53'

Locality:

Depth: 82 fathoms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

Two hauls were made on this Sta.

615 Chart No..... Date..... Pub. by .....

Station No. 10548 Date: Aug 29 21 191

Hour: . M. to . M.

Position: Lat. 43° 45' Long. 66° 40'

Locality:

Depth: 5-8 fms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

615 Chart No..... Date..... Pub. by .....

Station No. 105-69 Date: Aug. 20, 21 191

Hour: . M. to . M.

Position: Lat. 43° 43' Long. 66° 5-6'

Locality:

Depth: 76 fathoms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

Four hauls were made with the bottom Longline

615 Chart No..... Date..... Pub. by .....

Station No. 10570 Date: Aug. 20.21 191

Hour: . M. to . M.

Position: Lat. 43° 5'2' Long. 67° 09

Locality:

Depth: 92 fthms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

615 Chart No..... Date..... Pub. by .....

Station No. 10571 Date: Aug 20, 21 191

Hour: . M. to . M.

Position: Lat. 43° 55' Long. 66° 57'

Locality:

Depth: 71 fthm Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

615 Chart No..... Date..... Pub. by.....

Station No. 10572 Date: Aug 20, 21 191

Hour: . M. to . M.

Position: Lat. 43° 5-5-' Long. 66° 30'

Locality:

Depth: 38 fthm Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

NOTES

615 Chart No..... Date..... Pub. by.....

Station No. 10573 Date: Aug 20, 21 191

Hour: . M. to . M.

Position: Lat. 44° 05' Long. 66° 24'

Locality:

Depth: 49 fms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

615 Chart No..... Date..... Pub. by .....

Station No. 10574 Date: Aug. 21, 21 191

Hour: . M. to . M.

Position: Lat. 44° 04 Long. 66° 44'

Locality:

Depth: 78 fthm Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

615 Chart No..... Date..... Pub. by.....

Station No. 10 S-26 Date: Aug. 21, 21 191

Hour: . M. to . M.

Position: Lat. 44°06' Long. 67°04

Locality:

Depth: 64 fathoms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

615 Chart No..... Date..... Pub. by .....

Station No. 10576 Date: Aug 21, 21 191

Hour: . M. to . M.

Position: Lat. 44° 10' Long. 67° 23'

Locality:

Depth: 118 fthms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

Tabe

615 Chart No..... Date..... Pub. by .....

Station No. 10577 Date: Aug 21, 21 191

Hour: . M. to . M.

Position: Lat. 44° 20' Long. 67° 26'

Locality:

Depth: 60 fms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

615 Chart No..... Date..... Pub. by .....

Station No. 10578 Date: Aug 21, 21 191

Hour: . M. to . M.

Position: Lat. 44° 28' Long. 67° 25'

Locality:

Depth: 24 fthms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

NOTES

615 Chart No..... Date..... Pub. by.....

Station No. 10579 Date: Aug. 21, 21 191

Hour: . M. to . M.

Position: Lat. 44° 36' Long. 67° 05—

Locality:

Depth: 41 fthms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

615 Chart No..... Date..... Pub. by .....

Station No. 10580 Date: Aug 21, 21 191

Hour: . M. to . M.

Position: Lat. 44° 43 Long. 66° 53'

Locality:

Depth: 45 fms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

NOTES

615 Chart No..... Date..... Pub. by .....

Station No. 10 5-81 Date: Aug 21, 21 191

Hour: . M. to . M.

Position: Lat. 44° 41 Long. 67° 07'

Locality:

Depth: 38 fms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

615

Chart No..... Date..... Pub. by .....

Station No. 10582 Date: Aug 21, 21 191

Hour: . M. to . M.

Position: Lat. 44° 23' Long. 67° 02'

Locality:

Depth: 65 fathoms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

615

Chart No..... Date..... Pub. by.....

Station No. 10583 Date: Aug. 21, 21 191

Hour: . M. to . M.

Position: Lat. 44° 25' Long. 67° 40

Locality:

Depth: 27 fathoms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

615 Chart No..... Date..... Pub. by.....

Station No. 105-84 Date: Aug. 21 21 191

Hour: . M. to . M.

Position: Lat. 44° 16' Long. 67° 38'

Locality:

Depth: 49 fms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

615 Chart No..... Date..... Pub. by.....

Station No. 10585 Date: Aug. 21, 21 191

Hour: . M. to . M.

Position: Lat. 43° 5' 3' Long. 67° 31'

Locality:

Depth: 119 Fathoms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

615 Chart No..... Date..... Pub. by .....

Station No. 10586 Date: Aug 22, 21 191

Hour: . M. to . M.

Position: Lat. 43° 41' Long. 67° 14'

Locality:

Depth: 93 fathoms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

Chart No..... Date..... Pub. by .....

615

Station No. 10647 Date: Aug 22 1921

Hour: . M. to . M.

Position: Lat. 43° 37' Long. 67° 35'

Locality:

Depth: 125 Fthms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

615 Chart No..... Date..... Pub. by .....

Station No. 10588 Date: Aug 22 1921

Hour: . M. to . M.

Position: Lat. 43° 48' Long. 67° 52'

Locality:

Depth: 99 Fthm Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

615 Chart No..... Date..... Pub. by .....

Station No. 105-89 Date: Aug 22 191

Hour: . M. to . M.

Position: Lat. 43° 44' Long. 68° 05'

Locality:

Depth: 98 fathoms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

NOTES

615 Chart No..... Date..... Pub. by .....

Station No. 10590 Date: Aug 22, 21 191

Hour: . M. to . M.

Position: Lat. 44° 01' Long. 67° 46'

Locality:

Depth: 87 fms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

615 Chart No..... Date..... Pub. by.....

Station No. 10591 Date: Aug 22, 21 191

Hour: . M. to . M.

Position: Lat. 44° 06' Long. 67° 51'

Locality:

Depth: 49 Fathoms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

615 Chart No..... Date..... Pub. by.....

Station No. 10592 Date: Aug 22, 21/191

Hour: . M. to . M.

Position: Lat. 44° 15' Long. 67° 59'

Locality:

Depth: 36 Fms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

615 Chart No..... Date..... Pub. by.....

Station No. 10593 Date: Aug 22, 21 191

Hour: . M. to . M.

Position: Lat. 44° 18 Long. 68° 07'

Locality:

Depth: 24 Fathoms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

615 Chart No..... Date..... Pub. by.....

Station No. 10594 Date: Aug 22, 24 191

Hour: . M. to . M.

Position: Lat. 44° 04' Long. 68° 19'

Locality:

Depth: 27 Fath~~oms~~ Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

Four times the bottom
samples was sent down

615 Chart No..... Date..... Pub. by.....

Station No. 10 5-95- Date: Aug. 22, 21 191

Hour: . M. to . M.

Position: Lat. 43° 5-8 Long. 68° 16'

Locality:

Depth: 5-6- Fathoms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

Chart No..... Date..... Pub. by .....

615

Station No. 10596 Date: Aug. 22, 21 191

Hour: . M. to . M.

Position: Lat. 43° 46' Long. 68°19'

Locality:

Depth: 101 Fathoms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

Chart No:..... Date..... Pub. by.....

615

Station No. 10597 Date: Aug. 22, 21 191

Hour: . M. to . M.

Position: Lat. 43° 30' Long. 68° 14'

Locality:

Depth: 96 Fath. Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

Chart No..... Date..... Pub. by.....

615

Station No. 10598 Date: Aug. 22, 21 191

Hour: . M. to . M.

Position: Lat. 43° 38' Long. 68° 33'

Locality:

Depth: 92 Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

615 Chart No..... Date..... Pub. by .....

Station No. 10599 Date: Aug 22, 21 191

Hour: . M. to . M.

Position: Lat. 43° 57 Long. 68° 31'

Locality:

Depth: 60 Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

615

Chart No..... Date..... Pub. by.....

Station No. 10600 Date: Aug 22, 21 191

Hour: . M. to . M.

Position: Lat. 43° 5-8' Long. 68° 40'

Locality:

Depth: 40 Fathoms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

615 Chart No..... Date..... Pub. by .....

Station No. 10601 Date: Aug 24, 21 191

Hour: . M. to . M.

Position: Lat. 42° 49' Long. 70° 44'

Locality:

Depth: 21 Fath Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

615 Chart No..... Date..... Pub. by.....

Station No. 10602 Date: Aug. 25, 21 191

Hour: . M. to . M.

Position: Lat. 42° 48' Long. 70° 31'

Locality:

Depth: 5-7 Fathoms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

Chart No..... Date..... Pub. by.....

615

Station No. 10603 Date: Aug 25, 21 191

Hour: . M. to . M.

Position: Lat. 42° 43' Long. 70° 20'

Locality:

Depth: 33 Fath Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—6314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

The bottom snapper was sent down six times to obtain this sample

615 Chart No..... Date..... Pub. by .....

Station No. 10604 Date: Aug 25; 21 191

Hour: . M. to . M.

Position: Lat. 42°34 Long. 69°52

Locality:

Depth: 109 fath Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

615 Chart No..... Date..... Pub. by .....

Station No. 10605 Date: Aug 25, 21 191

Hour: . M. to . M.

Position: Lat. 42° 21' Long. 69° 40'

Locality:

Depth: 130 Fathoms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

615 Chart No..... Date..... Pub. by .....

Station No. 10606 Date: Aug. 25, 21 191

Hour: . M. to . M.

Position: Lat. 42°23 Long. 69°07

Locality:

Depth: 120 Fathoms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

615 Chart No..... Date..... Pub. by .....

Station No. 10607 Date: Aug 22, 21 191

Hour: . M. to . M.

Position: Lat. 42° 13' Long. 69° 29

Locality:

Depth: 121 Fathoms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

615 Chart No. ..... Date. ..... Pub. by .....

Station No. 10608 Date: Aug 25, 21 191

Hour: . M. to . M.

Position: Lat. 41° 5'8. Long. 69°40'

Locality:

Depth: 95 Bottom: Fathoms Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

615 Chart No..... Date..... Pub. by.....

Station No. 10609 Date: Aug 25, 21 191

Hour: . M. to . M.

Position: Lat. 41° 44' Long. 69° 50'

Locality:

Depth: 24 Fms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

both snapper and sand dredge were used.

615 Chart No..... Date..... Path. by.....

Station No. 10610 Date: Aug 25, 21 191

Hour: . M. to . M.

Position: Lat. 41° 82' Long. 69° 37'

Locality:

Depth: 24 Fms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

Several attempts were made with Petit Grapnel and Sand dredge

615

Chart No..... Date..... Pub. by .....

Station No. 10611 Date: Aug 28, 21 191

Hour: . M. to . M.

Position: Lat. 41° 24' Long. 69° 34'

Locality:

Depth: 17 Fathoms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

Several hauls were made with both Snapper and sand dredge

615 Chart No..... Date..... Pub. by .....

Station No. 10612 Date: Aug. 28, 21 191

Hour: . M. to . M.

Position: Lat. 41° 23' Long. 69° 07'

Locality:

Depth: 78 Fathoms Bottom Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES

Bottom Snapper and Dredge were used.

615

Chart No..... Date..... Pub. by.....

Station No. 10613 Date: Aug 28, 21 191

Hour: . M. to . M.

Position: Lat. 41° 35' Long. 69° 19'

Locality:

Depth: 87 Fms Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer—Make and No.	Reading	Stem Temp.	Correction	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

11—5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	

11—5314

NOTES